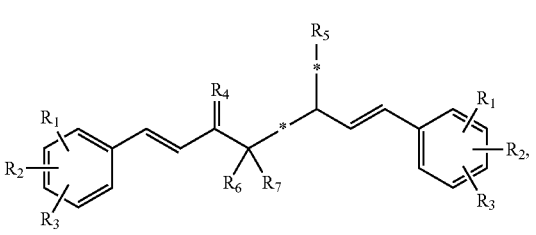
It will be seen that the advantages set forth above, and those made apparent from the foregoing description, are efficiently attained and since certain changes may be made in the above construction without departing from the scope of the invention, it is intended that all matters contained in the foregoing description or shown in the accompanying drawings shall be interpreted as illustrative and not in a limiting sense.

It is also to be understood that the following claims are intended to cover all of the generic and specific features of the invention herein described, and all statements of the scope of the invention which, as a matter of language, might be said to fall therebetween. Now that the invention has been described,

What is claimed is:

1. A composition comprising formula (I):



(I)

where * is a double bond or a single bond;

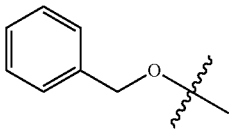
wherein * is a double bond when at least one of R_6 and R_7 is unsubstituted or a single bond when R_6 is fluorine or hydrogen and R_7 is fluorine;

where • is a double bond or a single bond;

wherein • is a double bond when * is a single bond;

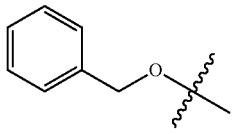
where R_1 is o-OCH_3, m-OCH_3, o-F, or H;

where R_2 is o-OCH_3, m-OCH_3, H, m-OCF_3, m-F,

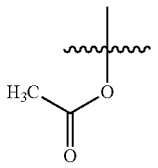


at a meta position, a pyrrole formed with R_1 or R_3, or a thiocyanate-substituted pyrrole formed with R_1 or R_3;

where R_3 is p-F, p-OCH_3, m-CF_3, p-CF_3, p-SCF_3, p-OH, m-OCF, p-OCF,



at a para position, or



at a para position;

where R_4 is O associated with a difluoroboron adduct formed with R_5;

where R_5 is O associated with a difluoroboron adduct formed with R_4;

where R_6 is H, F, or unsubstituted forming a double bond at •;

where R_7 is H, or F.

2. The composition of claim **1**, further comprising at least one deuterated substituent on the aryl.

3. The composition of claim **2**, wherein the at least one deuterated substituent is deuterated methoxy.

4. The composition of claim **3**, wherein the deuterated methoxy is R—O-CD_3.

5. The composition of claim **1**, further comprising at least one deuterated substitution on the aryl.

6. The composition of claim **5**, wherein the at least one deuterated substitution is a plurality of deuterated substitutions.

7. The composition of claim **6**, wherein the plurality of deuterated substitutions is at the meta positions.

* * * * *